

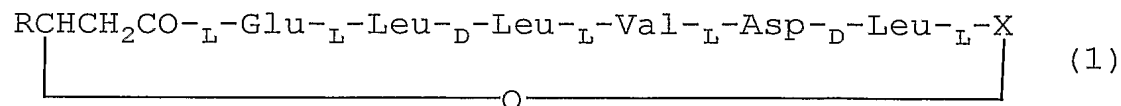
CLAIMS

1. An oil-based thickening gel composition comprising (a)
 an anionic surfactant having a lipopeptide structure, (b)
 5 water and/or a polyhydric alcohol having a valence of 3 or
 more, (c) a tocopherol compound and (d) an oil component.

2. The oil-based thickening gel composition as claimed
 in claim 1, wherein the addition amount of (c) the tocopherol
 10 compound is from 0.01 to 2% by mass based on the oil-based
 thickening gel composition.

3. The oil-based thickening gel composition as claimed
 in claim 1 or 2, wherein the amount of (a) the anionic
 15 surfactant having a lipopeptide structure is from 0.01 to
 5% by mass, the amount of (b) the water and/or the polyhydric
 alcohol having a valence of 3 or more is from 0.01 to 70%
 by mass and the amount of (d) the oil component is from 30
 to 99% by mass.

4. The oil-based thickening gel composition as claimed
 in claim 1, wherein (a) the anionic surfactant having a
 lipopeptide structure is surfactin represented by the
 following formula (1)



wherein X represents an amino acid residue selected from the
 group consisting of leucine, isoleucine, valine, glycine,
 serine, alanine, threonine, asparagine, glutamine, aspartic

acid, glutamic acid, lysine, arginine, cysteine, methionine, phenylalanine, tyrosine, tryptophan, histidine, proline, 4-hydroxyproline and homoserine, and R represents a normal alkyl group having from 8 to 14 carbon atoms, an isoalkyl group having from 8 to 14 carbon atoms or an anteisoalkyl group having from 8 to 14 carbon atoms, its homologue, and/or salts thereof.

5. The oil-based thickening gel composition as claimed in claim 4, wherein X is leucine, isoleucine or valine.

6. The oil-based thickening gel composition as claimed in claim 4, wherein (a) the anionic surfactant having a lipopeptide structure is sodium surfactin.

7. The oil-based thickening gel composition as claimed in claim 1, wherein (d) the oil component is one or more selected from polyoxyethyleneglyceryl ether fatty acid esters and polyoxyethylene sorbitol ether fatty acid esters.

8. The oil-based thickening gel composition as claimed in claim 1, wherein (c) the tocopherol compound is one or more selected from the group consisting of α -tocopherol, β -tocopherol, γ -tocopherol, δ -tocopherol, tocopherol acetate and tocopherol succinate.

9. The oil-based thickening gel composition as claimed in claim 1, wherein the polyhydric alcohol having a valence of 3 or more is one or more selected from the group consisting of glycerin, diglycerin, polyglycerin, sorbitol, mannitol, xylitol, multitol, erythritol, pentaerythritol, glucose,

saccharose, fructose, lactose, maltose, xylose and trehalose.

10. The oil-based thickening gel composition as claimed
5 in claim 9, wherein the polyhydric alcohol having a valence of 3 or more is glycerin and/or sorbitol.

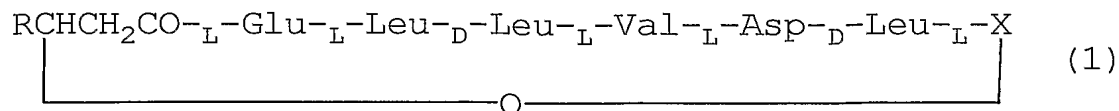
11. A method for improving storage stability of an oil-based
thickening gel composition, comprising addition of (c) a
10 tocopherol compound to an oil-based thickening gel composition comprising (a) an anionic surfactant having a lipopeptide structure, (b) water and/or a polyhydric alcohol having a valence of 3 or more and (d) an oil component.

15 12. The method for improving storage stability of an oil-based thickening gel composition as claimed in claim 11, wherein the addition amount of (c) the tocopherol compound is from 0.01 to 2% by mass.

20 13. The method for improving storage stability of an oil-based thickening gel composition as claimed in claim 11 or 12, wherein the oil-based thickening gel composition comprises from 0.01 to 5% by mass of (a) an anionic surfactant having a lipopeptide structure, from 0.01 to 70% by mass of
25 (b) water and/or a polyhydric alcohol having a valence of 3 or more and from 30 to 99% by mass of (d) an oil component.

14. The method for improving storage stability of an oil-based thickening gel composition as claimed in claim 11,
30 wherein (a) the anionic surfactant having a lipopeptide structure is surfactin represented by the following formula

(1)



wherein X represents an amino acid residue selected from the
 5 group consisting of leucine, isoleucine, valine, glycine,
 serine, alanine, threonine, asparagine, glutamine, aspartic
 acid, glutamic acid, lysine, arginine, cysteine, methionine,
 phenylalanine, tyrosine, tryptophan, histidine, proline,
 4-hydroxyproline and homoserine, and R represents a normal
 10 alkyl group having from 8 to 14 carbon atoms, an isoalkyl
 group having from 8 to 14 carbon atoms or an anteisoalkyl
 group having from 8 to 14 carbon atoms,
 its homologue and/or salts thereof.

15 15. The method for improving storage stability of an
 oil-based thickening gel composition as claimed in claim 14,
 wherein X is leucine, isoleucine or valine.

16. The method for improving storage stability of an
 20 oil-based thickening gel composition as claimed in claim 14,
 wherein (a) the anionic surfactant having a lipopeptide
 structure is sodium surfactin.

17. The method for improving storage stability of an
 25 oil-based thickening gel composition as claimed in claim 11,
 wherein the oil component is one or more selected from
 polyoxyethyleneglyceryl ether fatty acid esters and
 polyoxyethylene sorbitol ether fatty acid esters.

18. The method for improving storage stability of an oil-based thickening gel composition as claimed in claim 11, wherein (c) the tocopherol compound is one or more selected from the group consisting of α -tocopherol, β -tocopherol, 5 γ -tocopherol, δ -tocopherol, tocopherol acetate and tocopherol succinate.

19. A cosmetic comprising the oil-based thickening gel composition described in any one of claims 1 to 10.

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